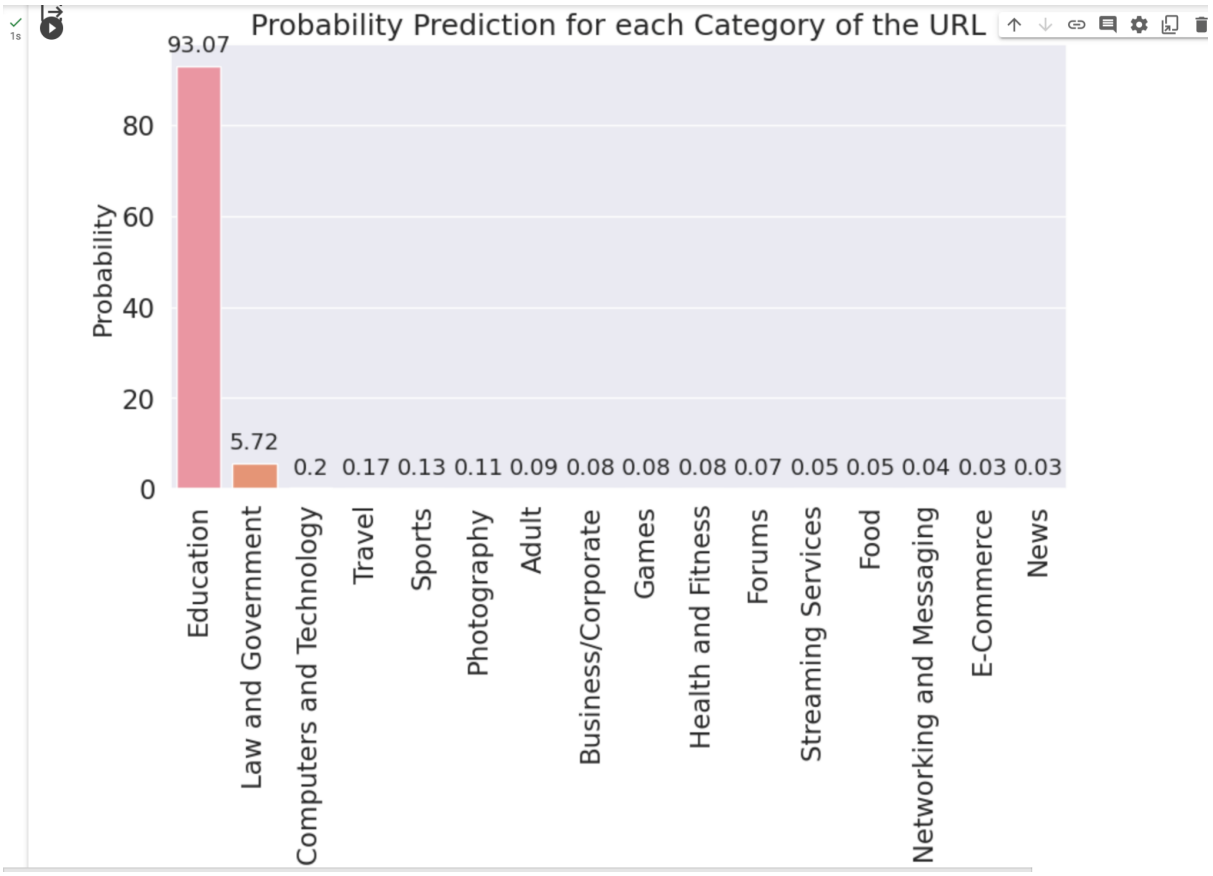
Input1:
https://nitt.edu

```
enter website:https://www.nitt.edu
<ipython-input-24-d6fc700774a0>:53:
  tags = soup.find_all(text=True)

Education
```

| Category | Probability |
|---|---|
| **Education** | 93.07 |
| **Law and Government** | 5.72 |
| **Computers and Technology** | 0.20 |
| **Travel** | 0.17 |
| **Sports** | 0.13 |
| **Photography** | 0.11 |



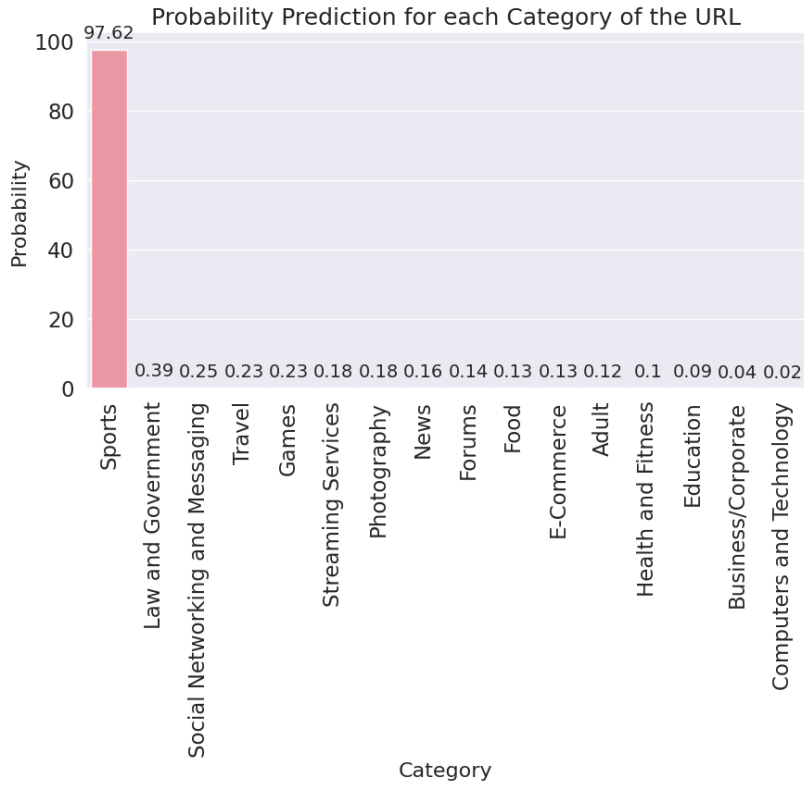
-> https://www.cricketworldcup.com/

```
enter website:https://www.cricketworldcup.com
<ipython-input-30-d6fc700774a0>:53: Deprecatio
  tags = soup.find_all(text=True)

Sports
```

```
a
```

| Category | Probability |
|---|---|
| Sports | 97.62 |
| Law and Government | 0.39 |
| Social Networking and Messaging | 0.25 |
| Travel | 0.23 |
| Games | 0.23 |
| Streaming Services | 0.18 |
| Photography | 0.18 |
| News | 0.16 |



```
plt.imshow(cloud16)
plt.show()
```

Frequency of unigrams && bigrams in each category